

Form PTO/SB/08A

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 1

Complete if Known

Application Number	09/916,808
Filing Date	July 27, 2001
First Named Inventor	Mark John Gibbs
Group Art Unit	
Examiner Name	
Attorney Docket Number	10338-2 U1 (2441651/VPA)

U.S. PATENT DOCUMENTS

Exr Initials	U.S. Patent Document		Name of Inventor or Applicant of Cited Document	Date of Publication of Cited Document MM-YYYY
	Number	Kind Code (if known)		
W	5,683,881	A	Steven S. Skiena	11/1997
	5,837,832	A	Mark Chee et al.	11/1998
	6,007,987	A	Charles R. Cantor et al.	12/1999
W	6,045,270	A	Roger E. Weiss et al.	04/2000

FOREIGN PATENT DOCUMENTS

Exr Initials	Foreign Patent Document			Name of Inventor or Applicant of Cited Document	Date of Publication of Cited Document MM-YYYY	T ₁
	Country Code	Number	Kind Code (if known)			
W	WO	89/10977	A1	ISIS INNOVATION LIMITED	11/1989	
W	WO	00/40758	A2	HYSEQ INC.	07/2000	

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Exr Initials	Include Name of first Author (in CAPITAL LETTERS), title of the article (where appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), volume-issue number(s), page(s), date (in parentheses). If a book, also include publisher and city and/or county where published.	T ₁
W	LIPSHUTZ et al., "High density synthetic oligonucleotide arrays," <i>Nature Genetics Supplements</i> , 21:20-24 (January 1999);	
	BEHR et al., "A Nested Array of rRNA Targeted Probes for the Detection and Identification of Enterococci by Reverse Hybridization," <i>System. Appl. Microbiol.</i> , 23:563-572 (2000);	
	BORNEMAN et al., "Probe selection algorithms with applications in the analysis of microbial communities," <i>Bioinformatics</i> , 17(1):S39-S48 (2001);	
	HERWIG et al., "Information theoretical probe selection for hybridisation experiments," <i>Bioinformatics</i> , 16(10):890-898 (2000); and	
W	GIBBS et al., "The GPRIME package: computer programs for identifying the best regions of aligned genes to target in nucleic acid hybridisation-based diagnostic tests, and their use with plant viruses," <i>Journal of Virological Methods</i> , 74:67-76 (1998).	

Examiner
Signature

M

Date
Considered

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